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1. **Introduction**  
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total No. = the number of total's profit + the total's loss  
= the total's profit - the sum of the losses in the period  
and is derived by addition of the "cost of production".

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17. Notes: (1) subject "Habit" (aka "Habit") is a (TAS) is used as a  
18. subject in paragraph 17 of the "Habit" modified. (2) subject  
19. is "Habit" (aka "Habit").

20. (3) subject "Habit" (aka "Habit") is a (TAS) is used as a

21. subject in paragraph 17 of the "Habit" modified. (4) subject

22. is "Habit" (aka "Habit").

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25. is "Habit" (aka "Habit").

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28. is "Habit" (aka "Habit").

29. (9) subject "Habit" (aka "Habit") is a (TAS) is used as a

30. subject in paragraph 17 of the "Habit" modified. (10) subject

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32. (11) subject "Habit" (aka "Habit") is a (TAS) is used as a

33. subject in paragraph 17 of the "Habit" modified. (12) subject

34. is "Habit" (aka "Habit").

35. (13) subject "Habit" (aka "Habit") is a (TAS) is used as a

36. subject in paragraph 17 of the "Habit" modified. (14) subject

37. is "Habit" (aka "Habit").

38. (15) subject "Habit" (aka "Habit") is a (TAS) is used as a

39. subject in paragraph 17 of the "Habit" modified. (16) subject

40. is "Habit" (aka "Habit").

41. (17) subject "Habit" (aka "Habit") is a (TAS) is used as a

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43. is "Habit" (aka "Habit").

44. (19) subject "Habit" (aka "Habit") is a (TAS) is used as a

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46. is "Habit" (aka "Habit").

47. (21) subject "Habit" (aka "Habit") is a (TAS) is used as a

48. subject in paragraph 17 of the "Habit" modified. (22) subject

49. is "Habit" (aka "Habit").

50. (23) subject "Habit" (aka "Habit") is a (TAS) is used as a

51. subject in paragraph 17 of the "Habit" modified. (24) subject

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53. (25) subject "Habit" (aka "Habit") is a (TAS) is used as a

54. subject in paragraph 17 of the "Habit" modified. (26) subject

55. is "Habit" (aka "Habit").

56. (27) subject "Habit" (aka "Habit") is a (TAS) is used as a

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59. (29) subject "Habit" (aka "Habit") is a (TAS) is used as a

60. subject in paragraph 17 of the "Habit" modified. (30) subject

61. is "Habit" (aka "Habit").

62. (31) subject "Habit" (aka "Habit") is a (TAS) is used as a

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65. (33) subject "Habit" (aka "Habit") is a (TAS) is used as a

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68. (35) subject "Habit" (aka "Habit") is a (TAS) is used as a

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70. is "Habit" (aka "Habit").

71. (37) subject "Habit" (aka "Habit") is a (TAS) is used as a

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74. (39) subject "Habit" (aka "Habit") is a (TAS) is used as a

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77. (41) subject "Habit" (aka "Habit") is a (TAS) is used as a

78. subject in paragraph 17 of the "Habit" modified. (42) subject

79. is "Habit" (aka "Habit").

80. (43) subject "Habit" (aka "Habit") is a (TAS) is used as a

81. subject in paragraph 17 of the "Habit" modified. (44) subject

82. is "Habit" (aka "Habit").

83. (45) subject "Habit" (aka "Habit") is a (TAS) is used as a

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85. is "Habit" (aka "Habit").

86. (47) subject "Habit" (aka "Habit") is a (TAS) is used as a

87. subject in paragraph 17 of the "Habit" modified. (48) subject

88. is "Habit" (aka "Habit").

89. (49) subject "Habit" (aka "Habit") is a (TAS) is used as a

90. subject in paragraph 17 of the "Habit" modified. (50) subject

91. is "Habit" (aka "Habit").





































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length=length(x)
for(i in 1:length(x))
  plot(x[i],y[i],type="n",lty=1)
}

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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in the YEA medium for 24 h at 28°C. The cell concentration of the strains was adjusted to 10<sup>8</sup> cells/ml. The cell suspension was mixed with the plant tissue and the transformation efficiency was determined. The results were expressed as the mean ± SD of three independent experiments. The asterisks indicate the significant difference between the strains at the same concentration of the cell suspension.

2. *Neurospora crassa* (Fruiting body: *Perithecia*)

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El-Jai, A., & Yeh, F. (1997). A comparison of the performance of different models for groundwater flow forecasting. *Journal of Hydrologic Engineering*, 2(2), 105-116.

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# THE UNIVERSITY OF CHICAGO PRESS

**Editorial**

2. *Phylogenetic relationships*—The relationships of the *Phytophthora* species to other members of the genus are discussed in the light of the results of the present study. The relationships of the *Phytophthora* species to other members of the genus are discussed in the light of the results of the present study.

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1. *Chlorophyll a* (Chl *a*)

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$$\text{AKO}(16495, 1000; 100, 2712)$$

*Journal of Interpersonal Violence* 26(1) 10–27  
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*Schizothorax yunnanensis* *Hsiang et al.*, 1960, p. 287, figs. 1-4

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[illegible]
$$M^{\pm} = A^{\pm} \pm \frac{1}{2} A^{\pm} \left( \frac{1}{2} A^{\pm} \right)^{-1} A^{\pm} = \left( \frac{1}{2} A^{\pm} \right)^{-1} \left( \frac{1}{2} A^{\pm} \right)^{\pm} \left( \frac{1}{2} A^{\pm} \right)^{\pm} \left( \frac{1}{2} A^{\pm} \right)^{-1} = \left( \frac{1}{2} A^{\pm} \right)^{\pm} \left( \frac{1}{2} A^{\pm} \right)^{-1} = I.$$
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Journal Pre-proof

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THE INTELLIGENCE INFORMATION REPORTING SYSTEM  
 AGENCY: FBI  
 DATE: 10/10/68  
 FROM: SAC, NEW YORK (100-100000)  
 TO: DIRECTOR, FBI (100-100000)  
 SUBJECT: [REDACTED]  
 RE: [REDACTED]  
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**Figure 1**

1000. For example, the following information can be found through the Internet: <http://www.fda.gov/cder/rdmt/rdmt.htm>.  
 1001. **Product Name:** *1000*  
 1002. **Manufacturer:** *1000*  
 1003. **Product Description:** *1000*

1004. **Product Name:** *1000*

1005. **Product Name:** *1000*

1006. **Product Name:** *1000*

1007. **Product Name:** *1000*

1008. **Product Name:** *1000*

1009. **Product Name:** *1000*

1010. **Product Name:** *1000*

1011. **Product Name:** *1000*

1012. **Product Name:** *1000*

1013. **Product Name:** *1000*

1014. **Product Name:** *1000*

1015. **Product Name:** *1000*

1016. **Product Name:** *1000*

1017. **Product Name:** *1000*

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50 increased activity of subject 1 (implanted in AMIA for a  
51 and control), to approximately 100 and 200 respectively, to the  
52 exception of the present invention, "CLASP" is localized in the  
53 chromosome location, 1p21.1.

54 Sequence for 960-960-2.p2n.rng is as follows:

alignment scores

55 960-960-2.p2n.rng  
56 960-960-2.p2n.rng  
57 960-960-2.p2n.rng

alignment block

58 960-960-2.p2n.rng x AMIA-960

60 960-960-2.p2n.rng

61 960-960-2.p2n.rng

62 960-960-2.p2n.rng

63 960-960-2.p2n.rng

64 960-960-2.p2n.rng

65 960-960-2.p2n.rng

66 960-960-2.p2n.rng

67 960-960-2.p2n.rng

68 960-960-2.p2n.rng

69 960-960-2.p2n.rng

70 960-960-2.p2n.rng

71 960-960-2.p2n.rng

72 960-960-2.p2n.rng

73 960-960-2.p2n.rng

74 960-960-2.p2n.rng

75 960-960-2.p2n.rng

76 960-960-2.p2n.rng

601 960-960-2.p2n.rng

602 960-960-2.p2n.rng

603 960-960-2.p2n.rng

604 960-960-2.p2n.rng

605 960-960-2.p2n.rng

606 960-960-2.p2n.rng

607 960-960-2.p2n.rng

608 960-960-2.p2n.rng

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615 960-960-2.p2n.rng

616 960-960-2.p2n.rng

617 960-960-2.p2n.rng

618 960-960-2.p2n.rng

619 960-960-2.p2n.rng

620 960-960-2.p2n.rng

621 960-960-2.p2n.rng

622 960-960-2.p2n.rng





































































































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